Message Text

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ORIGIN AF-07

INFO OCT-01 EA-10 ISO-00 EB-06 INT-05 NASA-02 OES-03 NSF-02

NAS-01 RSC-01 /038 R

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R 221454Z OCT 74 FM SECSTATE WASHDC TO AMEMBASSY TOKYO

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E.O. 11652: N/A

TAGS: ETEL, MILI, TSPA, JA, TQ, US

SUBJECT: CONSTRUCTION, FOR JAPANESE SPACE AGENCY, OF

DOWN RANGE TRACKING STATION ON KWAJALEIN.

REF: TOKYO 12209

FOR SCICOUNS

- 1. EMBASSY IN ITS DISCRETION MAY DRAW ON FOLLOWING IN PROVIDING FURTHER INFORMATION AS REQUESTED BY NASDA.
- 2. REGARDING PLANNED JAPANESE USE OF 400.9 MHZ,
 OUR MAIN CONCERN IS OVER POSSIBLE U.S. INTERFERENCE TO
 JAPANESE COMMUNICATIONS, NOT VICE VERSA. IF JAPANESE
 PLAN USE OF RECEIVING CHANNEL WITH WIDTH OF 4 MHZ,
 INTERFERENCE COULD, UNLESS PREVENTATIVE STEPS TAKEN,
 BE EXPERIENCED FROM DEPARTMENT OF DEFENSE SATELLITE
 OPERATIONS. (SEE PAGE 109, PART D, VOLUME V, INTERNATIONAL
 FREQUENCY LIST, FOR TEN DOD ENTRIES BETWEEN 401.00
 AND 401.25 MHZ, USED FOR COMMUNICATIONS SATELLITE
 TRACKING AND TELEMETRY AT KAENA POINT, HAWAII.)
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- 3. EARLIEST POSSIBLE RECEIPT BY U.S. AUTHORITIES OF JAPANESE OPERATING DATA WILL INCREASE OUR ABILITY PREVENT OR MINIMIZE INTERFERENCE TO JAPANESE COMMUNICATIONS ON 400.9 MHZ. NEEDED ARE TYPES OF DATA CALLED FOR IN APPENDIX 1A OF RADIO REGULATIONS, SPECIFICALLY, FREQUENCY, MODULATION TECHNIQUE, AND BANDWIDTH, AS WELL AS ORBITAL DATA AND READOUT TIMES.
- 4. REGARDING PLANNED JAPANESE USE OF 2296.6 MHZ, HOWEVER, CONCERN IS OVER REMOTE POSSIBILITY OF INTERFERENCE TO, RATHER THAN FROM, U.S. ACTIVITY. NASA REQUESTS PRIOR NOTICE OF TIME OF LAUNCH AND PERIOD OF USE TO AVOID RADIO FREQUENCY INTERFERENCE TO ITS DEEP SPACE PROGRAM. KISSINGER

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Message Attributes

Automatic Decaptioning: X Capture Date: 01 JAN 1994 Channel Indicators: n/a

Current Classification: UNCLASSIFIED

Concepts: CONSTRUCTION, TRACKING STATIONS, SPACE AGREEMENTS, GOVERNMENT AGENCIES, SATELLITES, RADIO FREQUENCIES Control Number: n/a

Copy: SINGLE Draft Date: 22 OCT 1974 Decaption Date: 01 JAN 1960 Decaption Note: Disposition Action: n/a Disposition Approved on Date: Disposition Authority: n/a Disposition Case Number: n/a

Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:

Document Number: 1974STATE231964 Document Source: CORE

Document Unique ID: 00

Drafter: CAPT. J. A. TROFFO/EB/TD:DANDERSON:SP

Enclosure: n/a
Executive Order: N/A Errors: N/A Film Number: D740301-0757

From: STATE

Handling Restrictions: n/a

Image Path:

Legacy Key: link1974/newtext/t19741026/aaaaawea.tel Line Count: 74 Locator: TEXT ON-LINE, ON MICROFILM

Office: ORIGIN AF Original Classification: UNCLASSIFIED Original Handling Restrictions: n/a Original Previous Classification: n/a Original Previous Handling Restrictions: n/a

Page Count: 2

Previous Channel Indicators: Previous Classification: n/a Previous Handling Restrictions: n/a Reference: TOKYO 12209 Review Action: RELEASED, APPROVED Review Authority: boyleja

Review Content Flags: Review Date: 20 MAR 2002

Review Event:

Review Exemptions: n/a
Review History: RELEASED <20 MAR 2002 by chappeld>; APPROVED <11 FEB 2003 by boyleja>

Review Markings:

Declassified/Released US Department of State EO Systematic Review 30 JUN 2005

Review Media Identifier: Review Referrals: n/a Review Release Date: n/a Review Release Event: n/a **Review Transfer Date:** Review Withdrawn Fields: n/a

Secure: OPEN Status: NATIVE

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To: TOKYO

Type: TE

Markings: Declassified/Released US Department of State EO Systematic Review 30 JUN 2005